

PATENT
0604-1017

IN THE U.S. PATENT AND TRADEMARK OFFICE

In re application of

Fabien DIVO

Office of Publications

Patent No. 7,527,377

Certificate of Corrections
Branch

Issued May 5, 2009

Attn: Cecelia Newman

METHOD FOR MANUALLY CENTERING AN OPHTHALMIC LENS IN A
CENTERING/BLOCKING DEVICE AND ASSOCIATED CENTERING/BLOCKING
DEVICE

PETITION FOR CERTIFICATE OF CORRECTION

Assistant Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

May 19, 2009

Sir:

It is respectfully requested that a Certificate of
Correction be issued, correcting the following printing error:

Please replace "Sheet 3 of 4" of the drawings with the
accompanying new Sheet 3 of 4.

REMARKS

The above-captioned application was filed on August 3,
2006, and included four sheets of drawings. On Sheet 3 of 4,
appeared Figure 4 and Figure 5A. Indeed, the U.S. application
publication was published as U.S. 2007/0177101, and Sheet 3 of 4
of such publication included both Figure 4 and Figure 5A, as

evidenced by the attached copy. However, the patent was printed without Figure 5A.

Figure 5A must be included in the patent, so that those studying the patent will truly understand any reference made thereto.

As the error was on the part of the Patent Office or the Printer, no fee is believed due.

Respectfully submitted,

YOUNG & THOMPSON

/Benoît Castel/
Benoît Castel, Reg. No. 35,041
209 Madison Street, Suite 500
Alexandria, VA 22314
Telephone (703) 521-2297
Telefax (703) 685-0573
(703) 979-4709

BC/fb

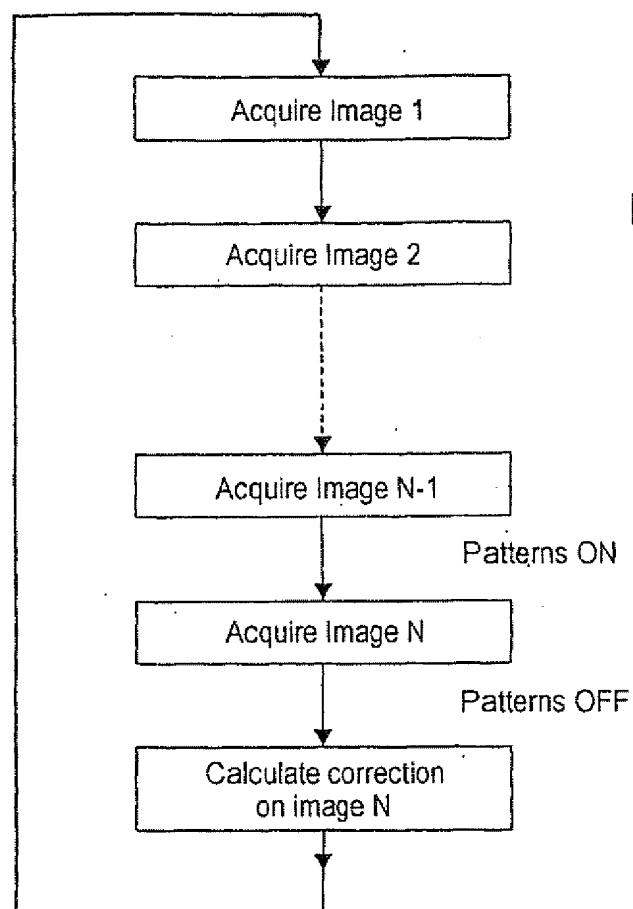


Fig.4

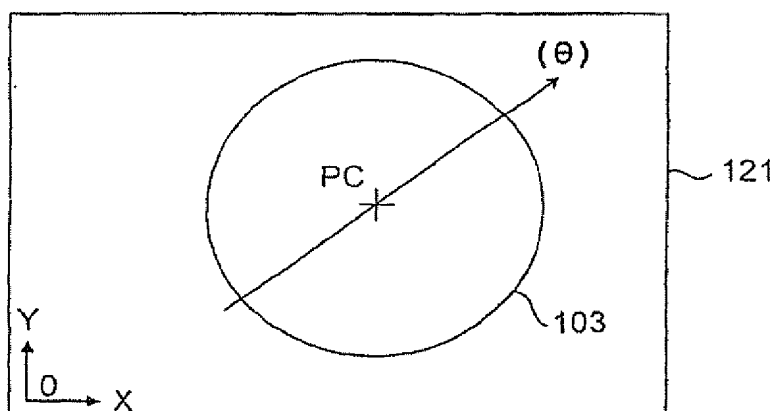


Fig.5A

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,527,377
DATED : May 5, 2009
INVENTOR(S) : Fabien DIVO

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Replace "Sheet 3 of 4" of the drawings with the accompanying
new Sheet 3 of 4.

MAILING ADDRESS OF SENDER

PATENT NO. 7,527,377

YOUNG & THOMPSON
209 Madison Street, Suite 500
Alexandria, VA 22314
703-521-2297

No. of Additional Copies

⇒ 1

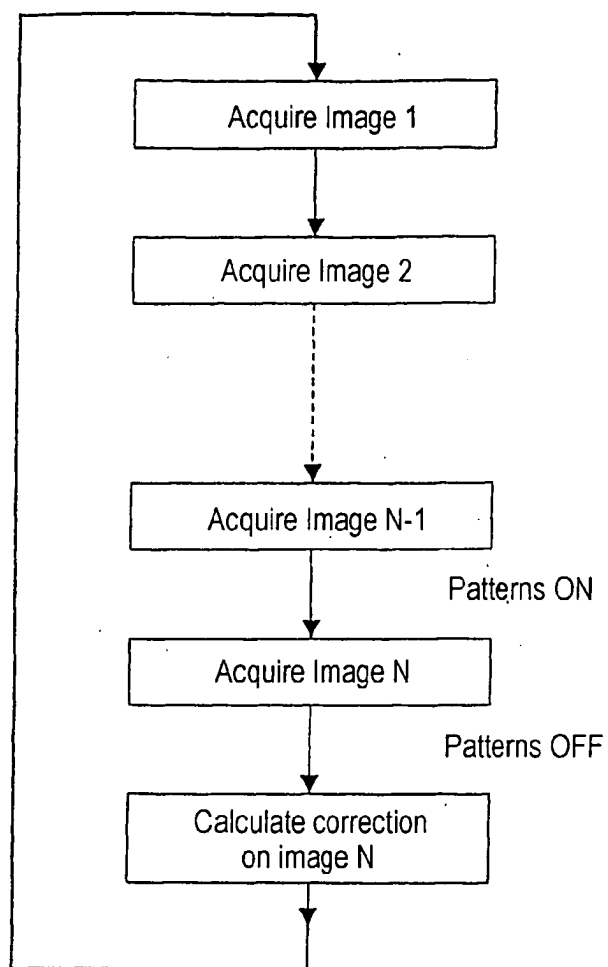


Fig.4

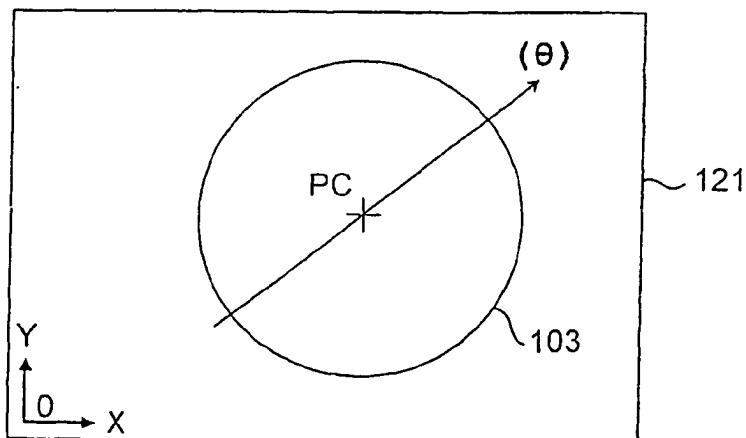


Fig.5A